IN THE CLAIMS

Please amend the claims to read as follows:
Listing of Claims

- 1. (Currently Amended) A receiving apparatus comprising:
- a reception quality measurer that measures a reception quality of a receiving packet;
- a threshold level determiner that provides a first threshold level and a second threshold level below said first threshold level and determines a scale relationship of the reception quality to each threshold level;

an error correction decoder that performs error correction decoding processing upon said receiving packet;

an error detector that performs error detection processing upon said receiving packet subjected to the error correction decoding processing;

a command generator that, according to a determination result by said threshold level determiner and an error detection result by said error detector, generates a command that instructs a communicating apparatus to transmit a new packet, retransmit the packet, stop packet transmission, or resume the packet transmission; and

a transmitter that transmits the generated command to said communicating apparatus.

2. (Currently Amended) The receiving apparatus according to claim 1, wherein

said command generator generates a command that instructs to temporarily suspend the packet transmission when said reception quality is below said first threshold level yet greater than said second threshold level, and

thereafter generates a command that requests to resume the packet transmission when the reception quality of [[a]] the packet for another user is greater than said first threshold level, and generates a command that instructs to stop the packet transmission when the reception quality is below said second threshold level.

- 3. (Original) The receiving apparatus according to claim 1, wherein said command generator generates a command based on the number of times a same comparison result continues in said threshold level determiner.
- 4. (Original) The receiving apparatus according to claim

 1, wherein said command generator generates a command that

instructs to stop the packet transmission when errors are detected a predetermined number of times consecutively in receiving packets.

5 and 6. (Canceled).

7. (New) A communication method comprising:

a reception quality measuring step of measuring a reception quality of a receiving packet;

a threshold level determining step of providing a first threshold level and a second threshold level below said first threshold level and determining a scale relationship of the reception quality to each threshold level;

an error correction decoding step of performing error correction decoding processing upon said receiving packet;

an error detecting step of performing error detection processing upon said receiving packet subjected to the error correction decoding processing;

a command generating step of generating a command that instructs a communicating apparatus to transmit a new packet, retransmit the packet, stop packet transmission, or resume the packet transmission according to a determination result in the

threshold level determining step and an error detection result in the error detecting step; and

transmitting the generated command to said communicating apparatus.